UAS	Bridger-Teton National Forest									
THE STREET	Emergency Medical Services Program									
	Case Number:	Date:					TIME:			
	Patient Name:			DOB:	•			Dispatch:		
1	Mailing Address:				En-Route:					
					On Scene:					
	Telephone		Email:			Beg. Transport:				
	Male [ ]	Female [ ]			Height Weight			Arrive:		
								Clear:		
3	serious injury, illne: their advising physi  Signature:  Printed Name:  Date:	ss or death. Understa cian from all respons	nding these as ibility and any	risks, I hereby release the attending medical personnel and s which may result from this action.  Physician Contacted:  Time:  Witness:  Date:						
	Additional care providers: Signature of person entering in	nformation into EMSCharts:	Date:							
4	BRIDGER-TETON NATIONAL FOREST EMS - SOAP Note									
SUBJECTIVE: Chief Compla	int					Onset:				
Scene Inform							Consciousness:	[]Yes []No		
NEUROLOGIC	CAL ASSESSMENT:		<del>-</del>							

Sensory / Motor: [] Intact [] Weak [] Absent

Total (E+V+M):

[] Red [] Yellow [] Green

Level of Consciousness: [] Alert [] Verbal [] Pain [] Unresponsive

Glasgow Coma Score: EYE 4 3 2 1 VERBAL 5 4 3 2 1 MOTOR 6 5 4 3 2 1

PATIENT INT	ERVIEW	:									
Signs & Symp	otoms:										
Allergies:											[]NKDA []UNKNOWN
Medications	:										
Past Medical	History:										
Last Oral Inta	ake or Ou	ıtput:									
Events Leadi	ng:										
PHYSICAL EX	ΔM:										
Head / Neck:				Eyes:					]		
Chest:	Back							<b>{ }</b>			
Abdomen:				Pelvis:							
Extremities:				CSM:							
Skin:				Lung Sounds:						/	$\langle A \rangle = \langle A $
OPQRST					SSI				_		
Onset:				1	Potential for spinal injury?					Tur	M hat End \ hat
Provocation:	1		e patien								
Quality:			1	AMS or Distracting Injury?							
Radiation:				Neurologic Deficit?							
Severity:				Pain to neck and / or spine?						11 11 11 11	
Time:											
IV			_	If you answered NO to all of							
Location	Gauge Rate Time			these questions- Spinal							
				1	Immob.	Not Rec	quired.				
	[] Immob. [] Not Immob.				j						
VITAL SIGNS		VENTIO	NS:								
Time	HR	В	Р	RR	SPO2	ETCO2	BG	Temp	GCS	Pain	Interventions
	-										
Time	Othord	ntervent	ions								
Time	Other i	ntervent	.10115								
	†										
	†										
	†										
	1										